AUTHOR INDEX TO VOLUME 10

Abramowsky, C., 707
Aiello, V. D., 931
Aihara, H., 757
Anderson, R. H., 931
Anderson, V. M., 167
Andrews, W., 843
Aparicio, S., 431
Ashley, D., 729
Askin, F. B., 877
Aterman, K., 1021

Baehner, R. L., 143
Baldwin, V. J., 79
Barness, L. A., 243
Batcup, G., 431
Beckwith, J. B., 1
Becroft, D. M. O., 307
Benirschke, K., 95, 1001
Benjamin, D. R., 503
Berns, S. D., 819
Berry, C. L., 483
Beyer-Patterson, P., 707
Bjork, O., 207
Blackburn, W. R., 527
Blankenberg, T. A., 55
Bogart, M., 1001
Bolande, R. P., 195
Bonadio, J. F., 1
Bourne, A. J., 837
Bove, K. E., 563
Briggs, M., 483
Brown, J. W., 575
Buchino, J. J., 563
Bueso-Ramos, C., 829
Burrows, D. A., 55
Byard, R. W., 417, 581, 837

Carey, J. C., 919
Chan, H. S. L., 581
Chan, Y. F., 973
Chandler, D. B., 319
Chandwani, S. J., A.
Chatten, J., 425, 593
Chi, J. G., 799
Choe, G. Y., 799
Chou, P., 549
Chour, P., 945
Church, J. A., 167
Clarke, L. A., 769
Coard, K., 729
Codrington, G., 729
Coffin, C. M., 351, 509
Connor, E. M., 155
Conover, P. T., 707
Cordero, L., 663
Coumbe, A., 483
Cutz, E., 581

Dabashi, Y., 407
Dehner, L. P., 351, 509
Dicks-Mireaux, C., 785
Diez, O. P., 993
Domizio, P., 785
Drut, R., 439, 633, 993

Edwards, V., 417
Eimoto, T., 1007
Eisen, R. N., 407
Escoffery, C., 729

Falk, R. E., 117
Fox, J. D., 483
Frerman, F. E., 1007
Froelich, C., 273
Fukuda, S., 689

Gaillard, D. A., 335
Gardner, D., 663
Gardner, W. A., 527
Garvin, A. J., 901
Gates, R., 671
Gilbert-Barness, E., 243
Gillim, S. E., 539
Gonzales-Crussi, F., 549, 945
Goodman, S. I., 1007
Graem, N., 717
Grafe, M. R., 95
Greco, M. A., 909, 1678
Greenberg, M., 417
Griffin, M., 843
Griffiths, A. M., 581

Hansen, T. W., 819
Hardwick, D. F., 297
Hashimoto, T., 689

Haust, M. D., 253
Heifetz, S., 575
Heller, D. S., 681
Hepworth, W. B., 919
Hernández, A. R., 993
Hinchliffe, S. A., 973
Ho, S. Y., 931
Hoffman, H. J., 273
Howard, C. V., 973
Hutchins, G. M., 825, 895

Iancu, T. C., 281
Iannaccone, S. T., 563
Itoh, H., 757
Itoh, K., 757

Jacobs, D., 671
Jones, P. A., 37
Joshi, V. V., 155
Judd, R., 829

Kahn, H. J., 375
Kakakhel, M., 1007
Kalousek, D. K., 69
Kamiya, M., 1007
Kamoshita, S., 133
Kaplan, C., 909
Kaplan, S. S., 217
Keeling, J. W., 729
Keene, C. L., 641
Kim, C. J., 799
Kishimoto, H., 1007
Kiviat, N. B., 1
Kjaer, I., 717
Klintworth, G. W., 319
Klys, H., 617
Kobayashi, S., 133
Kogner, P., 207
Krailo, M., 231
Kranski, K., 167
Krause, J. R., 217

Ladda, R. L., 807
Lallemand, A. V., 335
Landing, B. H., 625, 959
Larregina, A., 993
Lawrence, T-Y. K., 625
Lee, D. R., 825
Lee, Y., 757
Leisner, R. J., 785
Lewis, I. J., 385
Lin, A. E., 305
Lindsey, A. I., 959
Lunkd, J. K., 55

Magnani, I. M., 363
Mahour, G. H., 231
Malogolowkin, M. H., 231
Mangkornkanok, M., 549
Marsden, H. B., 431
Martin, J., 743
Martin-Lopez, R., 601
Marziasz, C. M., 37
Maynard, E. C., 819
Meehan, F. P., 363
Mehta, S., 945
Meisner, L. F., 243
Mikel, J. J., 385
Mirkin, L. D., 539
Miyao, M., 133
Moirot, H. H., 335
Moore, L., 837
Morgan, K., 431
Morishita, H., 1007
Mortimer, G., 363

Nagey, D. A., 641
Nakamura, Y., 689
Namnoun, A. B., 895
Negishi, H., 757
Neilson, K. A., 491
Nishino, M., 757
Nistal, M., 601
Norman, M. G., 769
Novak, R. W., 867
Nuovo, G. J., 909

Oleske, J. M., 155
Ortega, J. A., 231
Owen, G., 385

Paniagua, R., 601
Paradis, P. H., 335
Parikh, S. R., 575
Patrone, P. M., 425
Peckham, G. J., 593
Penchansky, L., 217
Phillipson, J., 1001
Pushpanathan, C., 843

Quijano, G., 993
Quinlan, S., 663

Raafat, F., 617
Rafla, N. M., 363
Recalde, A. L., 167, 625
Reddick, R. L., 877
Requeira, O., 273
Risdon, R. A., 785
Robins, D. B., 807
Rogers, B. B., 819
Rosenberg, H. R., 103
Ruchelli, E. D., 743
Ruebner, B. H., 55
Rylance, G., 617

Sachdev, R., 909
Saito, K., 133
Salisbury, J. R., 609
Scroggs, M. W., 319
Seegmiller, R. E., 919
Seemayer, T. A., 311, 859
Sees, Jr., J. N., 807
Senac, M. O., 117
Sens, D., 901
Seo, I. S., 539
Shen-Schwarz, S., 743
Siebert, J. R., 503
Sierk, A. B., 877
Soohoo, W., 55
Soukoup, S., 671
Spicer, R. D., 431
Stanley, W., 901
Steigman, C. K., 593
Sun, C-C. J., 641
Surti, U., 743

Takada, S., 757
Takei, Y., 133
Tallman, Jr., R. D., 663
Taylor, G. P., 769
Tedder, R. S., 483
Theodorsson, E., 207
Thiene, G., 931
Thorner, P. S., 375, 417, 581
Thung, S. N., 681
Towfighi, J., 807
Triche, T. J., 175
Tsudzuki, T., 1007

Uri, A. K., 593

Vachon, L., 117
Valdes-Dapena, M., 273
van Velzen, D., 973
Visseaux-Coletto, B. J., 335

Wada, Y., 1007
Wakabayashi, T., 1007
Wang-Wuu, S., 671
Weinberg, P., 425
Wells, T. R., 117, 959
Wilson, M. B., 901
Wittmann, B. K., 79

Xia, T., 527

Yanagisawa, M., 133
Yunis, E. Y., 491

Zwi, L. J., 397

SUBJECT INDEX TO VOLUME 10

Abortion, ultrasound diagnosis, 743
Acrocephalospondylosyndactyly, 117
Adrenal, development, 335
Adrenal medulla, anencephaly, 895
AIDS:
  acquired immune deficiency syndrome, 155
  cytomegalovirus, ganglioneuronitis, 167
Aorta, coarctation, 103
Atherosclerosis, 253

Bile duct development, 55
  Lewis antigens, 681

Cardiomyopathy, biventricular hypoplasia, 993
Chlamydia trachomatis, pneumonitis, 843
Chondrosarcoma, head, 945
Chromosome:
  DNA content of tumors, 671
  placental mosaicism, 69
  tyrosinemia, 243
Chronic granulomatous disease, 143
Congenital heart defects, etiology, 305
Congenital tumors, soft tissue, 509
Cornea, acid hematin, 319
Coronary artery, anomalous origin, 987
Cranial development, radiography, 717
Cytomegalovirus
  chronic villitis, 909
  ganglioneuronitis, 167
  hepatic fibrosis, 641
  SIDS, 483

Differentiation, mesodermal, 37
DiGeorge anomaly, neuroblastoma, 425
Desseminated intravascular coagulation, 707
DNA content, chromosomes, tumors, 671

Erythrocyte, cryptantigen, 867
Esophagus, foreign body, suddent death, 837
Eye, cornea, acid hematin, 319

Fetal malformation, 729
Fibrin, immunohistochemistry, DIC, 707
Fibrosarcoma, infantile, 901
Flow cytometry:
  thyroid, 877
  tumors, 671

Ganglioneuronitis, 167
Germ cell tumors, 231
Glomerulonephritis, mediastinitis, 439
Glutaric aciduria II, organic acids, 1007
Granulocytic leukemia, hepatic fibrosis, 385
Graves disease, thymus hyperplasia, 825

Heart:
  atheromatosis, nephrotic syndrome, 625
  hypoplastic left heart, 931
  myocardial dysplasia, 993
  pneumomyocardium, barotrauma, 825
Hemangioendothelioma, 407
Hemochromatosis, 281
Hemolytic uremic syndrome, 867
Hibernoma, pericardium, 575
Human herpesvirus-6, SIDS, 483
Hyperalimentation, pericardial tamponade, 819

Ileum, foregut choristoma, 799
Iron, overload, 281

Kidney:
  cystic disease, hepatic fibrosis, 959
  glomerulosclerosis, SIDS, 273
  pronephros, metanephros, Cohnheim, 1021

Laboratory management, 297
Langerhans cell histiocytosis:
  MT1, 375
  tuberous sclerosis, 633
Leukemia, multiple lineage, 217
Lewis antigens, fetal liver, 681
Liver:
  bile duct development, 55
  fibrosis cytomegalovirus, 641
  fibrosis, leukemia, 385
  fibrosis, renal disease, 959
  peliosis, tolazoline, 659
  undifferentiated sarcoma, 549
Low birth weight, sepsis, 757
Lung:
  chlamydia trachomatis, 843
  elastic fibers, 539
  hyaline membrane, postmature, 539
  hypoplasia, chondrodystrophic mouse, 919
  malignant mesenchymoma, cyst, 785
Lymph node, Castleman's disease, 609

Malakoplakia, lung, 417
Megakaryoblastic leukemia, visceral fibrosis, 397
Motor neuron disease, infantile, 133
MT1, monoclonal antibody, 375
Multiple endocrine neoplasia, IIB, 581

Muscle differentiation, 37
Muscle, Werdnig-Hoffmann disease, 563

Neonatal sepsis, very low birth weight, 757
Nephroblastomatosis, 1
Nephrotic syndrome, atrial atheroma, 625
Neural tumors, cellular, peripheral, 351
Neuroblastoma: biology, 175
  DiGeorge anomaly, 425
  neuropeptide Y, 207
  nuclear volume, prognosis, 973
  regression, antibody, 195
Neurofibroma, 351
Neutrophil, chronic granulomatous disease, 143

Omentum, cystic teratoma, 1033
Oncogenesis, recessive mutation, 859
Ovary, juvenile granulosa cell tumor, 617

Pancreas, Beckwith-Wiedemann, 593
Pancreas, ectopic, 799
Pericardium, tamponade, hyperalimentation, 819
Perinatal mortality:
  Galway, 363
  Jamaica, 729
Placenta:
  amnion, gastroschisis, 95
  chronic villitis, cytomegalovirus, 909
  confined mosaicism, 69
  twin transfusion, 79
Polymerase chain reaction, 311
Pontocerebellar hypoplasia, 133
Postmature infants, hyaline membrane, 539
Prealbumin, CRP, SIDS, 503
Primitive neuroectodermal tumors, 175
Proliferative fasciitis, 431
Prostate, development, 527

Red cell agglutination, cryptantigen, 867
Respiratory syncytial virus, 491
Rhabdomyosarcoma, lung cyst, 785

Sacrococcygeal teratoma, 231
Soft tissue tumors, infants, 509
Stillbirth, 363
Sudden death:
  anomalous coronary artery, 987
  foreign, body esophagus, 837
  C-reactive protein, 503
  glomerulosclerosis, 273
  incidence, 769
  viruses, 483
Sudden unexpected natural death, 769
Syndrome, Apert, 117
Syndrome, Beckwith-Wiedemann:
  liver pancreas, 593
  nephroblastomatosis, 1
Syndrome, Down, visceral fibrosis, leukemia, 397
Syndrome, Drash, nephroblastomatosis, Wilms', 1
Syndrome, Kasabach-Merrit,
    hemangioendothelioma, 407
Syndrome, Marden-Walker, neuropathology, 807

Testis, polyorchidism, 601
Thoracic dystrophy, mouse model, 919
Thymus, hyperplasia, lymphoid hyperplasia, 829
Thyroid cancer, 877
Tolazoline, liver, 659
Tracheobronchitis, necrotizing, hydrocortisone,
    663
Trisomy 22, placental mosaicism, 1001
Tuberous sclerosis, Langerhans cell histiocytosis,
    633
Twin transfusion, 79
Tyrosinemia, hereditary, chromosomes, 243

Vasculitis, glomerulonephritis, mediastinitis, 439
Vertebra, spondylothoracic dysplasia, 117

Wilms' tumor, 1